



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((sinusoidal and window and frequency and response)<in>metadata)"



Your search matched 4 of 1306777 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Other Resources

(Available For Purchase)

Top Book Results

[Signal Analysis](#)by Allen, R. L.; Mills, D.;
Hardcover, Edition: 1[View All 1 Result\(s\)](#)

» Key

IEEE JNL IEEE Journal or
Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference
ProceedingIEE CNF IEE Conference
Proceeding

IEEE STD IEEE Standard

Select Article Information



1. A shortest data window algorithm for detecting the peak value of sinusoi
Hurng-Liahng Jou; Hui-Yung Chu; Ching-Lien Huang; Chin-Hsing Chen;
Industrial Electronics, IEEE Transactions on
Volume 37, Issue 5, Oct. 1990 Page(s):424 - 425
Digital Object Identifier 10.1109/41.103439
[AbstractPlus](#) | Full Text: [PDF\(148 KB\)](#) IEEE JNL



2. Analog Gabor transform filter with complex first order system
Kamada, H.; Aoshima, N.;
SICE '97. Proceedings of the 36th SICE Annual Conference. International Ses:
29-31 July 1997 Page(s):925 - 930
Digital Object Identifier 10.1109/SICE.1997.624876
[AbstractPlus](#) | Full Text: [PDF\(328 KB\)](#) IEEE CNF



3. Application of classical cosine series window functions to full response :
quadrature binary modulation systems
Vigil, A.; Belkerdid, M.; Malocha, D.;
Communications, IEEE Transactions on
Volume 41, Issue 1, Jan. 1993 Page(s):11 - 15
Digital Object Identifier 10.1109/26.212358
[AbstractPlus](#) | Full Text: [PDF\(356 KB\)](#) IEEE JNL




4. The spectral analysis of short data-segments using an IIR adaptive filter
Martin, K.W.; Padmanabhan, M.;
Acoustics, Speech, and Signal Processing, 1991. ICASSP-91., 1991 Internatio
on
14-17 April 1991 Page(s):3237 - 3240 vol.5
Digital Object Identifier 10.1109/ICASSP.1991.150145
[AbstractPlus](#) | Full Text: [PDF\(316 KB\)](#) IEEE CNF



[Sign in](#)

[Web](#)
[Images](#)
[Groups](#)
[News](#)
[Froogle](#)
[Local](#)
[more »](#)



[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 210,000 for windowed sinusoidal frequency frequency response. (0.29 seconds)

Frequencies in the "Cracks"

Figure 6.3: Frequency response magnitude of a single DFT output sample. ...

Only the DFT sinusoids are not cut off at the window boundaries. ...

ccrma.stanford.edu/~jos/mdft/Frequencies_Cracks.html - 23k - [Cached](#) - [Similar pages](#)MATHEMATICS OF THE DISCRETE FOURIER TRANSFORM (DFT) WITH AUDIO ...

Sinusoidal Frequency Modulation (FM) · Bessel Functions · FM Spectra · Exponentials

... Frequency Response · Amplitude Response · Phase Response ...

ccrma.stanford.edu/~jos/mdft/ - 30k - [Cached](#) - [Similar pages](#)CTM: Frequency Response Tutorial

The frequency response is a representation of the system's response to sinusoidal inputs at varying frequencies. The output of a linear system to a ...

www.engin.umich.edu/group/ctm/freq/freq.html - 21k - [Cached](#) - [Similar pages](#)Tektronix MBD: Applications > NTSC Video Meas: Intermediate NTSC ...

If the video path can faithfully convey this signal, you can assume that the system's low-frequency response is satisfactory. Figure 5-7. The windowed pulse ...

www.tek.com/Measurement/App_Notes/NTSC_Video_Msmt/videotesting2.html - 22k - [Cached](#) - [Similar pages](#)lab1_ztransfrom

For all frequency responses use a Fast Fourier Transform (FFT) of size 256 by choosing "FFT size" 256 in the FFT block dialog window. ...

jdsp.asu.edu/EXAMPLES/lab1_ztransfrom.html - 67k - [Cached](#) - [Similar pages](#)1.0 Multiple Analyzers

Channel a (green responses) is sensitive to the low frequency. ... One can classify certain simple visual patterns (windowed sinusoidal patches, ...

www.columbia.edu/~nvg1/1.0-MultAnal.html - 17k - [Cached](#) - [Similar pages](#)Homework 7

Using the Matlab routine fir1 calculate the impulse response and plot the frequency response of your filter. h=fir1(M, 2*f_c>window(M+1)); ...

www.eng.iastate.edu/ee324/Homework/HW7/HW7.htm - 13k - [Cached](#) - [Similar pages](#)Systat Software Inc. - AutoSignal - Tutorials

The data window will have a frequency response that widens any spectral peak,

... Due to the high frequency spectral content, the time domain sinusoidal fit ...

www.systat.com/products/AutoSignal/?sec=1035 - 55k - Jan 29, 2006 - [Cached](#) - [Similar pages](#)Experiment 1

Apply a sinusoidal input signal and adjust the frequency from 300 Hz to 4 kHz.

... From the DISASSEMBLY window, locate the instruction LDI 18578, ...

www.seas.upenn.edu/~ksl/Classes/EE300/lab1.html - 8k - [Cached](#) - [Similar pages](#)Spectral Synthesis

The synthesis of the sinusoids is done in the frequency domain, which is much

... The window transform, a sine spectrum, should have the fewest possible ...

www.iua.upf.es/~xserra/articles/spectral-models/section5.html - 7k - [Cached](#) - [Similar pages](#)Try your search again on [Google Book Search](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	73	ferguson-kevin\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 09:32
S3	114	702/109.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 10:00
S4	52	S3 and ((window windowed) with sin with cos with "90" degree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 10:01
S5	10	(sinusoid adj (window windowed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 10:35
S1	1	10/780786	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 10:59
S7	4	((((sinusoid sinusoidal) adj (window windowed)) same frequenc\$3) and ((input test) with signal) and (frequenc\$3 adj response))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 11:01
S8	7144	tektronix.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 11:12
S6	159	((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and ((input test) with signal) and (frequenc\$3 with response)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/27 11:12
S9	2	S8 and ((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and (frequenc\$3 with response)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 09:00
L4	45	((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and (frequenc\$3 with response) and (degree with phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 11:03

L2	2	((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and (frequenc\$3 with response) and centroid and threshold.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 11:03
L5	9	((window windowed) same (sinusoid sinusoidal) same frequenc\$3) and (frequenc\$3 with response) and ("90" with degree with phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 11:04